

ABSTRACT

A method of playing a basic wagering game comprises conducting the basic wagering game at a gaming terminal in response to receiving a wager input. The method includes apportioning the wager input among a plurality of winning outcomes for the basic wagering game, such that the apportioning increases a payout amount associated with each of the winning outcomes. The method includes awarding the payout amount associated with one of the plurality of winning outcomes in response to a randomly selected outcome in the basic wagering game being that one of the plurality of winning outcomes. The method is implemented in a gaming system comprising a plurality of gaming terminals and a controller. The controller is coupled to each of the gaming terminals and receives wager-input signals from the gaming terminals. In response to receiving the wager-input signal, the controller allocates a portion of the wager input among the winning outcomes.